

## **RAW SEQUENCE LISTING**

**The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.**

Application Serial Number: 10/566,201  
Source: IFWP  
Date Processed by STIC: 2/3/06

***ENTERED***



IFWP

RAW SEQUENCE LISTING  
PATENT APPLICATION: US/10/566,201

DATE: 02/03/2006  
TIME: 10:12:19

Input Set : A:\MBP-033XXSeqList.txt  
Output Set: N:\CRF4\02032006\J566201.raw

3 <110> APPLICANT: Pfitzner, Artur  
 4 Roth, Bernhard  
 6 <120> TITLE OF INVENTION: INDUCIBLE PROMOTERS FOR THE EXPRESSION OF PROTEINS IN PLANTS  
 7 AND METHOD FOR DETECTING THEM  
 9 <130> FILE REFERENCE: MBP-033XX  
 C--> 11 <140> CURRENT APPLICATION NUMBER: US/10/566,201  
 C--> 12 <141> CURRENT FILING DATE: 2006-01-27  
 14 <150> PRIOR APPLICATION NUMBER: EP 03017114.4  
 W--> 15 <151> PRIOR FILING DATE: 28 July 2003  
 17 <160> NUMBER OF SEQ ID NOS: 6  
 19 <170> SOFTWARE: PatentIn version 3.1  
 21 <210> SEQ ID NO: 1  
 22 <211> LENGTH: 1033  
 23 <212> TYPE: DNA  
 24 <213> ORGANISM: Arabidopsis thaliana  
 26 <400> SEQUENCE: 1  
 28. gaattcgtgg tatagcgtta cttataaca attataaact gtaaaaatata aatattttat 60  
 30 aaaaataaaaa tttgcaagtt ttaatatata ttattttaa aaataaaatcg tcccgcgata 120  
 32 taccgcgggt taaaatctag tttcttttg tttatgtAAC atcaatagAG gtaatctaAT 180  
 34 taccattcat taaaatacc aaaaataggG gaaaaaatgt tcttcgttgg aatccaattG 240  
 36 ttccacacaa atttcacata tacaaattaa ttaatttac atacaagtgg ccgacaatat 300  
 38 gagatTTAT tcgacaaatc ttttatataa cctcatcatt cacaatttaa tagaaaaata 360  
 40 gtacgttaat atatcaacct tttcaagcat tatggtattc tccatcctta gattcaaaaa 420  
 42 catatgcctg aaatattaga tctaacgggt gatagaata gagtgcgtGA cactcggatc 480  
 44 tactagaata tctctccaag accaaccacG agtaaagtAA acgcataAG tcaagtTTT 540  
 46 gatgattaga gtctttcttt atttcaaaAG tatatccaaAG tagatttagtG ttgtatagat 600  
 48 tacgtcatca ttgtgacatc atctcgtaac cgcttcatgt cacgttgtca tcccaaACAC 660  
 50 atcatcatct gacgttaattt taacgttgat atctccgcgt tctttactc ttttacccct 720  
 52 ggtccctttt ttaacaattt aaaaaattat gattactatt ttgaatttac aggaaaccaa 780  
 54 aaaaACCCatt tataaAGTTT cgaaattaaa tatcctaact aacttggaaa aatatctcca 840  
 56 atttgcgttt ttgtggTTT aaattgtAAC taggaaacta aaaggactaa agagtaaaAG 900  
 58 aggtggggac aggggtttt agtcttttc taagaagttt cgtgatgact aattttttc 960  
 60 cttaaaaga aagtcatcag acgaaaAGGA ttattgcct tcttcactct ccaaaatcaa 1020  
 62 tcactttctc taa 1033  
 65 <210> SEQ ID NO: 2  
 66 <211> LENGTH: 1226  
 67 <212> TYPE: DNA  
 68 <213> ORGANISM: Arabidopsis thaliana  
 70 <400> SEQUENCE: 2  
 72 gatctctatg tatataaaaa tatggtaat attagaaact aactatgaaa tggaaaAGAA 60  
 74 ttgagagaat gacattgtgt cagaaaAGT agttaaataa cattttctGA aaaAGAGAAA 120  
 76 atacaAAAAT atccttGTGT ttacttattt ttacaataat gccattggct ttgttataa 180  
 78 agtttatATG tatttgcTA aaatAGCATG atatattac aaaaatcatG caattctta 240



VERIFICATION SUMMARY

PATENT APPLICATION: US/10/566,201

DATE: 02/03/2006

TIME: 10:12:20

Input Set : A:\MBP-033XXSeqList.txt

Output Set: N:\CRF4\02032006\J566201.raw

L:11 M:270 C: Current Application Number differs, Replaced Current Application Number  
L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date  
L:15 M:256 W: Invalid Numeric Header Field, Wrong Prior FILING DATE:YYYY-MM-DD  
L:119 M:283 W: Missing Blank Line separator, <220> field identifier  
L:131 M:283 W: Missing Blank Line separator, <220> field identifier  
L:143 M:283 W: Missing Blank Line separator, <220> field identifier  
L:155 M:283 W: Missing Blank Line separator, <220> field identifier